What is claimed is:

1. A method for bridging messages between a first and at least a second application having differing message formats, said method comprising:

receiving message data from the adapter of said first application in a first format;

translating and/or parsing said received message data into at least a second format; and

outputting said translated and/or parsed message data to at least said second application.

2. A method as claimed in claim 1, wherein said adapter is a generic adapter or a userexit.

3. A method as claimed in claim 1, further wherein said message data is event data.

4. A method as claimed in claim 1, wherein said first application and/or said second application are components of an enterprise system.

5. A method as claimed in claim 1, wherein said first application is a storage manager, an event source, or TSM.

6. A method as claimed in claim 1, wherein said second application is an event monitor, enterprise console, event receiver, or T/EC.

7. A method as claimed in claim 1, wherein said translating and/or parsing is performed by instructions residing on the same server as said first application.

8. A method as claimed in claim 1, further comprising handling errors for messages outputted to at least said second application.

9. A method as claimed in claim 1, further comprising queuing messages outputted to at least said second application.

10. A method as claimed in claim 1, further comprising determining the message type of the message data received.

11. A computer system comprising:

a first application having an adapter capable of outputting message data in a first format;

at least a second application capable of receiving message data in a second format;

a message bridge adapted to receive message data from the adapter of said first application in said first format, translate and/or parse said received message data into at least said second format; and output said translated and/or parsed message data to at least said second application.

12. A computer system as claimed in claim 11, wherein said message bridge resides on the same server as said first application.

13. A computer system as claimed in claim 11, wherein said message data is event data.

14. A computer system as claimed in claim 11, wherein said first application and/or said second application are components of an enterprise system.

15. A computer system as claimed in claim 11, wherein said first application is a storage manager, an event source, or TSM.

16. A computer system as claimed in claim 11, wherein said second application is an event monitor, enterprise console, event receiver, or T/EC.

17. A computer system as claimed in claim 11, further comprising an error handler for messages outputted to at least said second application.

18. A computer system as claimed in claim 11, further comprising a message queue for messages outputted to at least said second application.

19. A software module, stored on a computer-readable medium, for bridging messages between a first and at least a second application having differing message formats, said module comprising:

instructions for receiving message data from the adapter of said first application in a first format;

instructions for translating and/or parsing said received message data into at least a second format; and

instructions for outputting said translated and/or parsed message data to at least said second application.

20. A software module as claimed in claim 19, wherein said adapter is a generic adapter or a userexit.

21. A software module as claimed in claim 19, wherein said message data is event data.

22. A software module as claimed in claim 19, wherein said first application and/or said second application are components of an enterprise system.

23. A software module as claimed in claim 19, wherein said first application is a storage manager, an event source, or TSM.

24. A software module as claimed in claim 19, wherein said second application is an event monitor, enterprise console, event receiver, or T/EC.

25. A software module as claimed in claim 19, wherein said instructions for translating and/or parsing said received message reside on the same server as said first application.

26. A software module as claimed in claim 19, further comprising instructions for handling errors for messages outputted to at least said second application.

27. A software module as claimed in claim 19, further comprising instructions for queuing messages outputted to at least said second application.

28. A software module as claimed in claim 19, further comprising instructions for determining the message type of the message data received.

29. A message bridging apparatus comprising:

storage means for storing computer-readable instructions

instructions, stored in said storage means, for receiving message data from a first application in a first format, said first application having an adapter;

instructions, stored in said storage means, for translating and/or parsing said received message data into at least a second format; and

instructions, stored in said storage means, for outputting said translated and/or parsed message data to at least a second application.

30. A message bridging apparatus as claimed in claim 29, wherein said adapter is a generic adapter or a userexit.

31. A message bridging apparatus as claimed in claim 29, wherein said message data is event data.

32. A message bridging apparatus as claimed in claim 29, wherein said first application and/or said second application are components of an enterprise system.

33. A message bridging apparatus as claimed in claim 29, wherein said first application is a storage manager, an event source, or TSM.

34. A message bridging apparatus as claimed in claim 29, wherein said second application is an event monitor, enterprise console, event receiver, or T/EC.

35. A message bridging apparatus as claimed in claim 29, wherein said instructions for translating and/or parsing said received message reside on the same server as said first application.

36. A message bridging apparatus as claimed in claim 29, further comprising instructions for handling errors for messages outputted to at least said second application.

37. A message bridging apparatus as claimed in claim 29, further comprising instructions for queuing messages outputted to at least said second application.

38. A message bridging apparatus as claimed in claim 29, further comprising instructions for determining the message type of the message data received.

39. A computer system as claimed in claim 11, wherein said adapter is a generic adapter or a userexit.